

Courage to Soar			
2008 Science			
State Frameworks			
Mississippi Science			
Grade 3			
Activity/Lesson	State	Standards	
Kite Flight	MS	SCI.3.1.a	Identify questions and predict outcomes that can be examined through scientific investigations.
The Matter of Air	MS	SCI.3.1.a	Identify questions and predict outcomes that can be examined through scientific investigations.
Controlling the Plane	MS	SCI.3.1.a	Identify questions and predict outcomes that can be examined through scientific investigations.
Courage to Soar			
2008 Science			
State Frameworks			
Mississippi Science			
Grade 4			
Activity/Lesson	State	Standards	
Kite Flight	MS	SCI.4.1.a	Form hypotheses and predict outcomes of problems to be investigated.
Aviation Pioneers	MS	SCI.4.1.a	Form hypotheses and predict outcomes of problems to be investigated.
Looking for Answers:A research project	MS	SCI.4.1.d	Use simple sketches, diagrams, tables, charts, and writing to draw conclusions and communicate data results.
The Matter of Air	MS	SCI.4.1.a	Form hypotheses and predict outcomes of problems to be investigated.
Controlling the Plane	MS	SCI.4.1.a	Form hypotheses and predict outcomes of problems to be investigated.
Courage to Soar			
2008 Science			
State Frameworks			
Mississippi Science			
Grade 5			
Activity/Lesson	State	Standards	
Kite Flight	MS	SCI.5.1.a	Form a hypothesis, predict outcomes, and conduct a fair investigation that includes manipulating variables and using experimental controls.
Aviation Pioneers	MS	SCI.5.1.a	Form a hypothesis, predict outcomes, and conduct a fair investigation that includes manipulating variables and using experimental controls.
The Matter of Air	MS	SCI.5.1.a	Form a hypothesis, predict outcomes, and conduct a fair investigation that includes manipulating variables and using experimental controls.

The Four Forces of Flight	MS	SCI.5.1.a	Form a hypothesis, predict outcomes, and conduct a fair investigation that includes manipulating variables and using experimental controls.
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